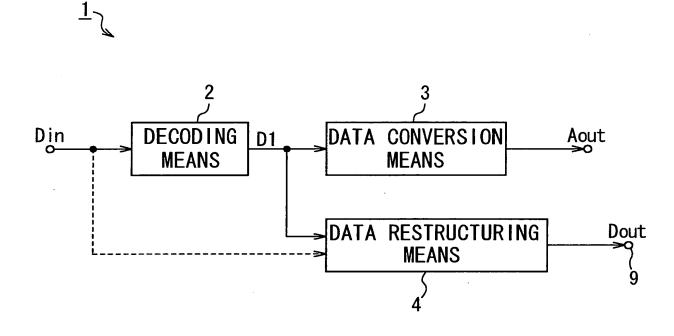


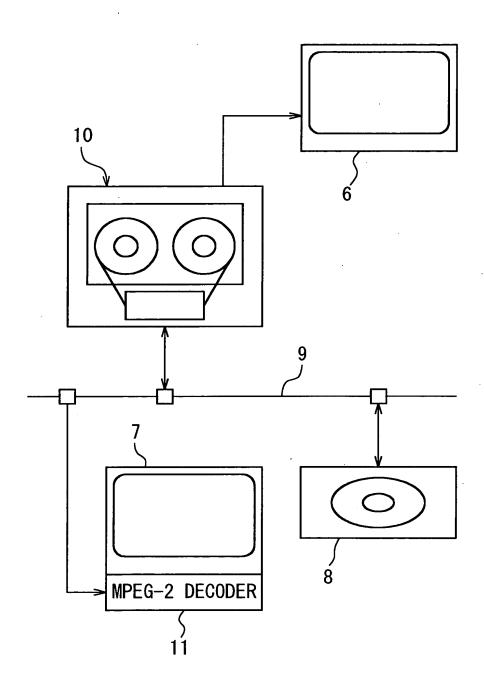
F I G. 1

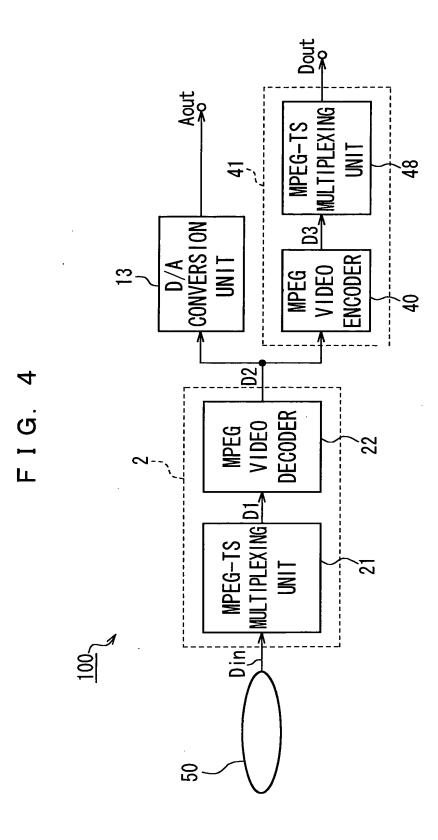
4

F I G. 2

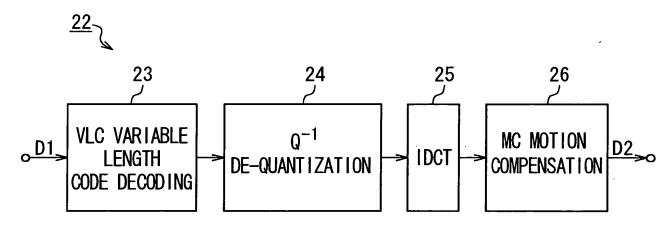


F I G. 3





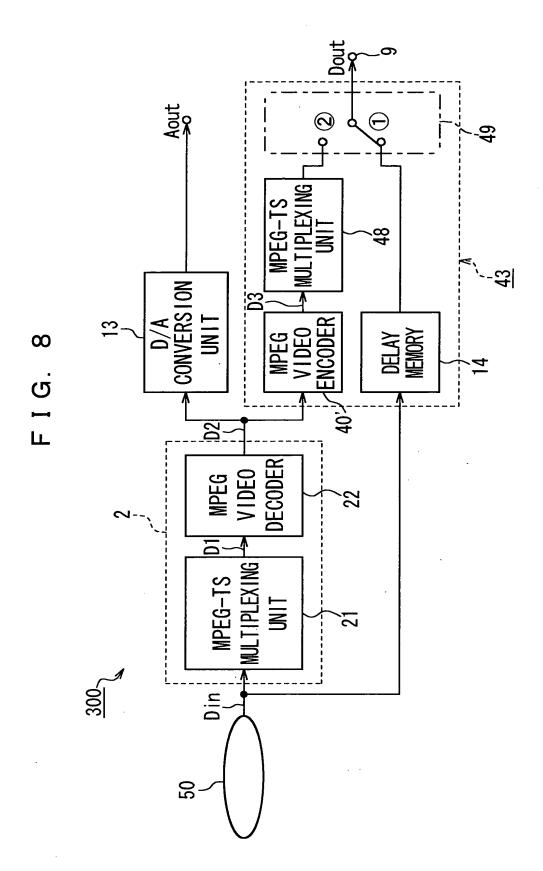
F I G. 5



F I G. 6 53 56 57 54 55 VLC VARIABLE ME MOTION SIF PREo D2 **LENGTH** DCT PREDICTION QUANTIZATION **PROCESSING** CODING LOCAL DECODING -58

Soft A Dort Aout © } DELAY MEMORY VIDE0 MPEG 22 드~ 2, 20

Е Б.



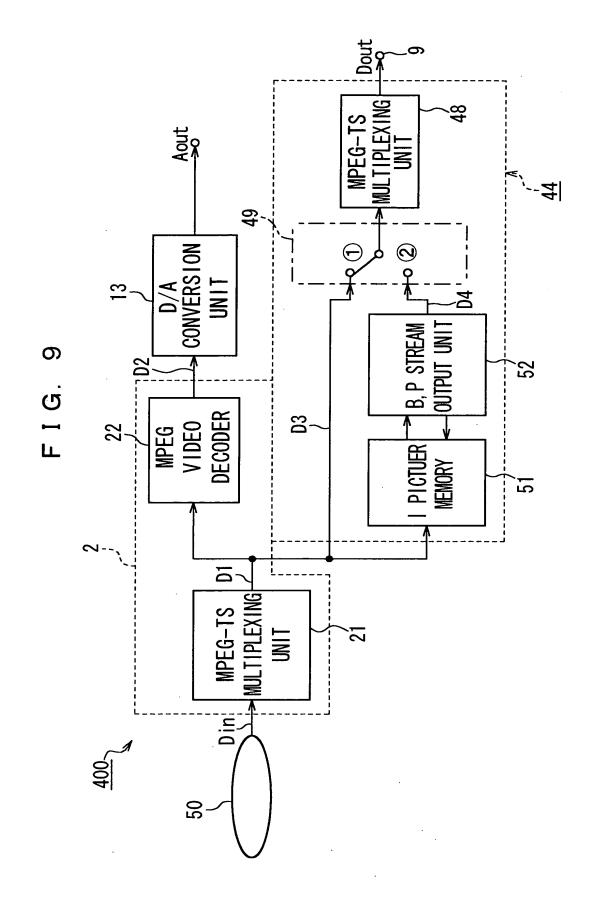
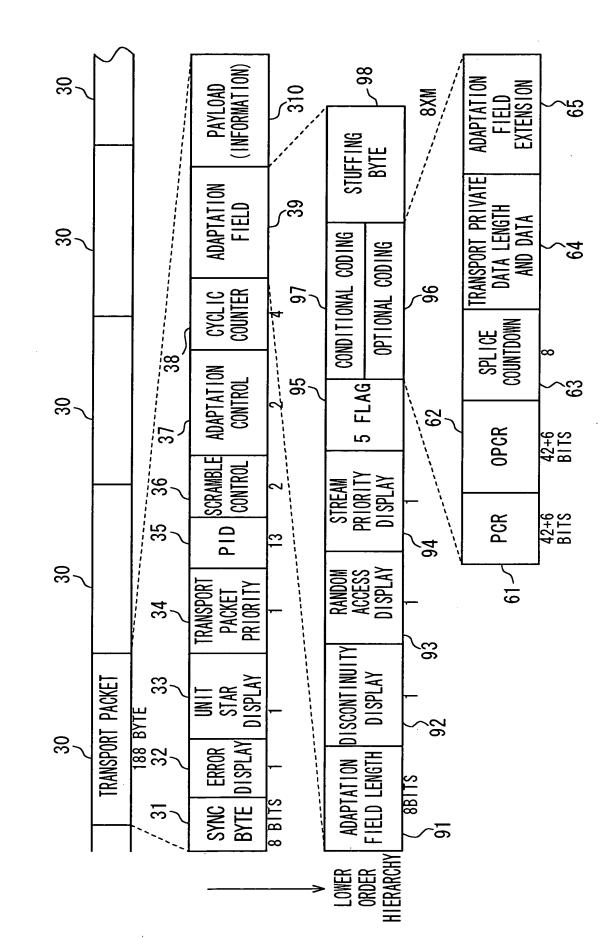
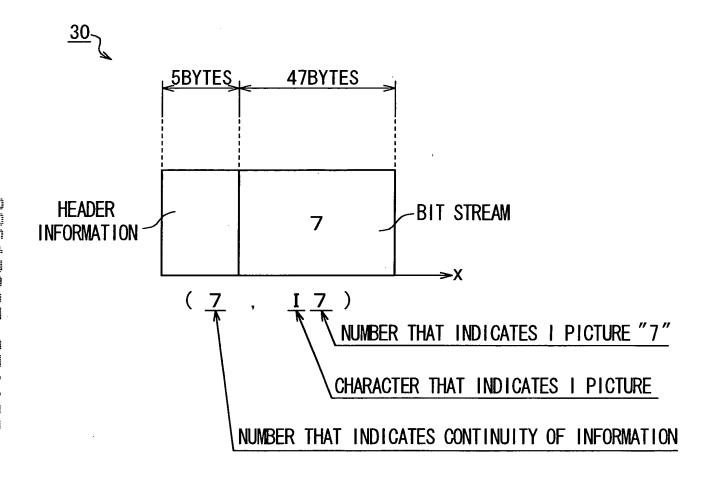


FIG. 1(



F I G. 11



HEADER IINFORMATION INFORMATION GENERATED BY MULTIPLEXING TS BIT STREAM INFORMATION THAT INDICATES MPEG VIDEO STREAM "7"

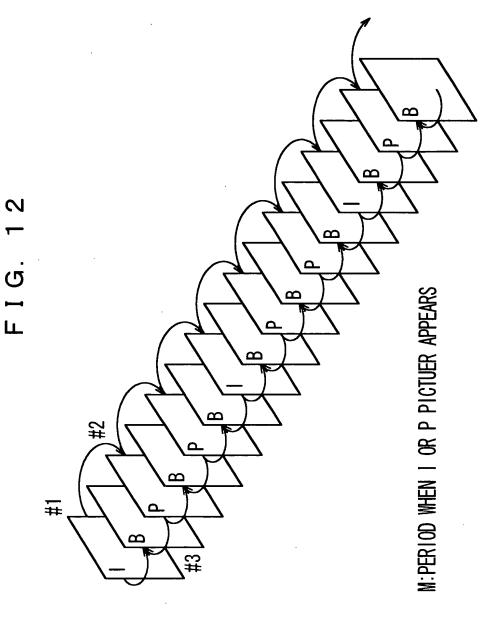


FIG. 13

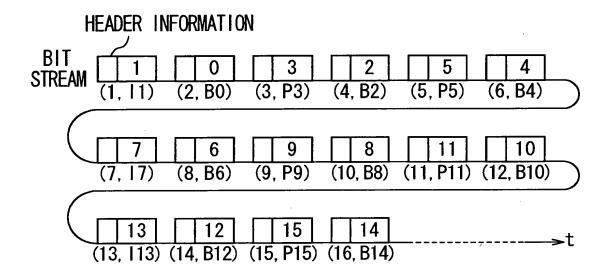


FIG. 14

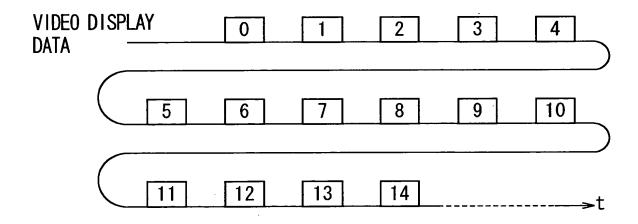
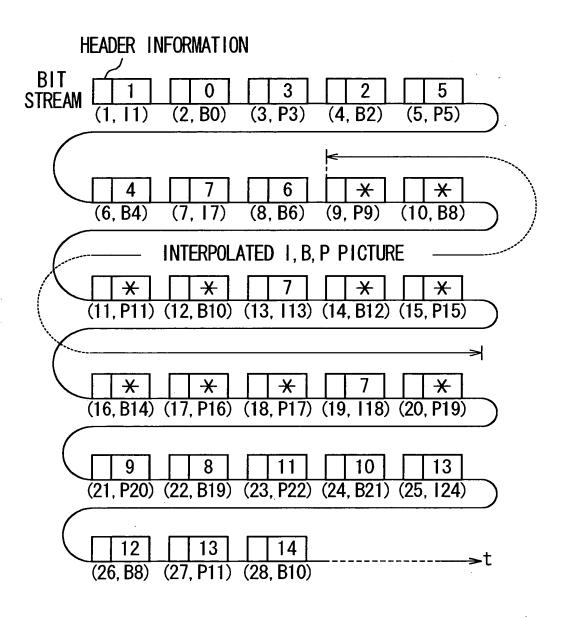


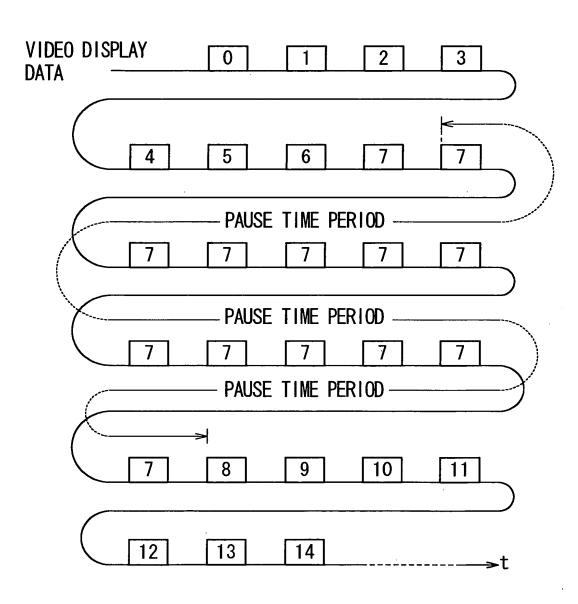
FIG. 15



* :BIT STREAM OF P OR B PICTURE OF DIFFERENCE "O"

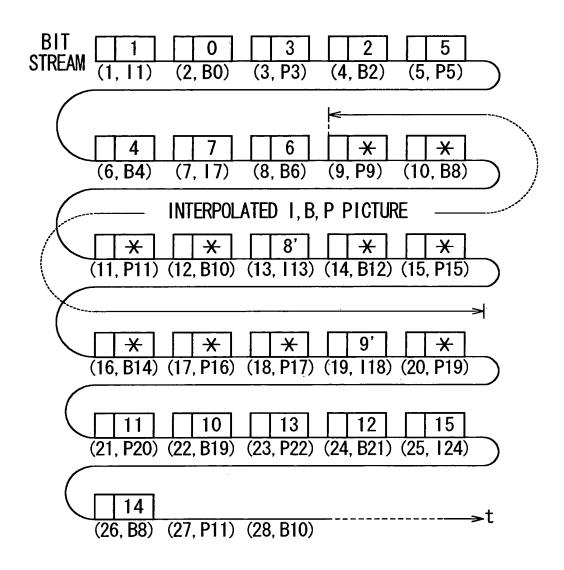
`

FIG. 16



Agt Soft Yout Yout 49 D/A CONVERSION <u>,</u> -- 2 **⊘** UNIT PICTURE B, P STREAM MEMORY OUTPUT UNIT FIG. 17 25 MPEG VIDEO DECODER MPEG VIDEO ENCODER 51 MULTIPLEXING MPEG-TS 21 Din 500 20

FIG. 18

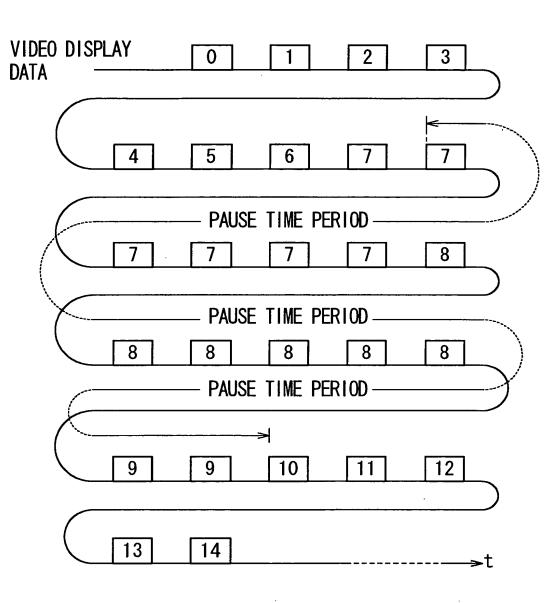


* :BIT STREAM OF P OR B PICTURE OF DIFFERENCE "O"

8' :BIT STREAM GENERATED BY ENCODIG B PICTURE WITH I PICTURE

9' :BIT STREAM GENERATED BY ENCODIG P PICTURE WITH I PICTURE

FIG. 19



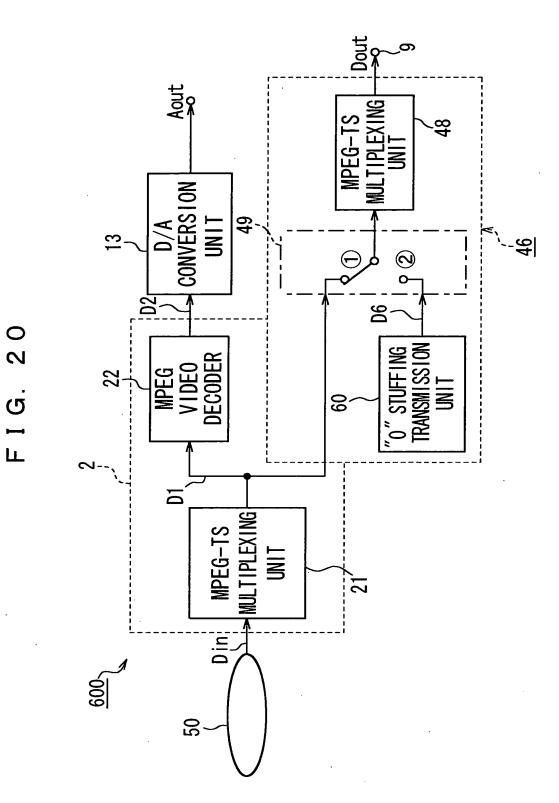
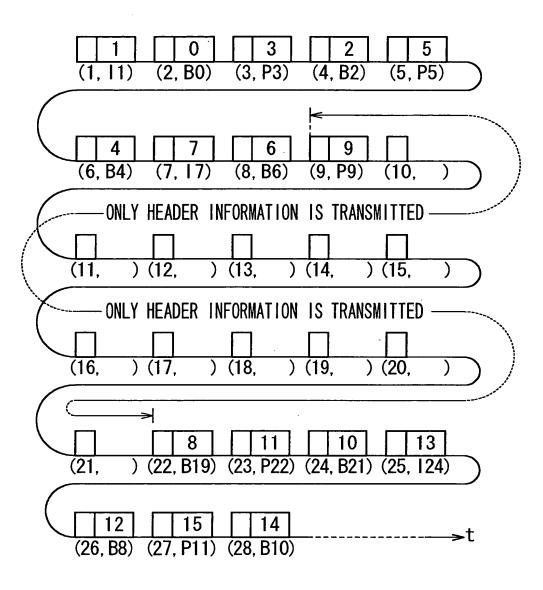


FIG. 21



Ag S 9 07 FIG. 22 MPEG VIDEO MPEG-TS TO MULTIPLEXING 21 50

Soft

FIG. 23

